

## Diode TVS Single Uni-Dir 213V 600W 2-Pin DO-15 T/R



Images are for reference only

[Inquiry](#)

**Manufacturer:** [STMicroelectronics, Inc](#)

**Package/Case:** N

**Product Type:** Thyristors

**Lifecycle:** Active

### General Description

Transil diodes provide high overvoltage protection by clamping action. Their instantaneous response to transient overvoltages makes them particularly suited to protect voltage sensitive devices such as MOS Technology and low voltage supplied IC's.

### Key Features

Peakpulsepower:600W(10/1000μs)

Stand-offvoltagegerange6.8to440V

Unidirectionalandbidirectionaltypes

Lowclampingfactor

Fastresponsetime

ULrecognized

Complieswiththefollowingstandards

IEC61000-4-2level4

15kV(airdischarge)

8kV(contactdischarge)

MILSTD883G,method3015-7Class3

HBM(humanbodymodel)

### Recommended For You

**P6KE27A**

STMicroelectronics, Inc  
DO-15

**ESDLIN1524BJ**

STMicroelectronics, Inc  
SOD-323

**BZW06-33**

STMicroelectronics, Inc  
DO-15

**ESDA6V1W5**

STMicroelectronics, Inc  
SOT-353

**SMI5T68A**

STMicroelectronics, Inc  
DO-214AB

**ESDCAN24-2BLY**

STMicroelectronics, Inc  
SOT-23-3

**LDP24A**

STMicroelectronics, Inc  
R-6

**DALC208SC6**

STMicroelectronics, Inc  
SOT23-6

**1.5KE350A**

STMicroelectronics, Inc  
DO-201AD

**ESDA14V2LY**

STMicroelectronics, Inc  
SOT-23

**ESDA5V3LY**

STMicroelectronics, Inc  
SOT-23

**SMAJ24A-TR**

STMicroelectronics, Inc  
SMA

**DA108S1RL**

STMicroelectronics, Inc  
SOP8

**ESDALC6V1P5**

STMicroelectronics, Inc  
SOT-665

**DVIULC6-4SC6Y**

STMicroelectronics, Inc  
SOT23-6